



DJM-250-W





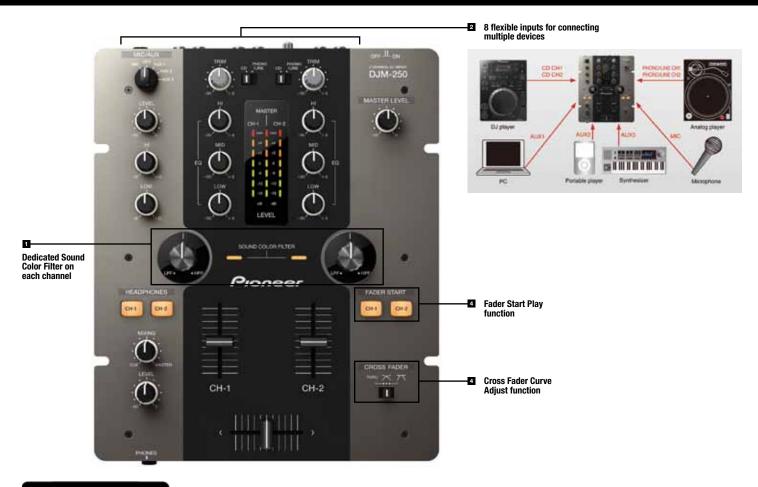
Main Features

- Dedicated Sound Color Filter on each channel
- 8 flexible inputs for connecting a multitude of devices
- Premium XLR balanced outputs

- 3-band Isolator equipped on each channel
- Cross Fader Curve Adjust and Fader Start Play functions
- · Built-in rack mount ears



2-Channel DJ Mixer



FEATURES

1 Dedicated Sound Color Filter On Each Channel

The manual filter function employed on each channel of Pioneer's high-end equipment is built into the DJM-250 as its Sound Color Filter function. By simply turning the integrated large knob, filter effects can be adjusted enabling dynamic and intuitive song arranging. In addition, since filter effects can be added independently to the songs on each channel, a variety of mixing possibilities can be realized by combining fader operation and EQ effects. Furthermore, different colors and blinking lights on the knob visually indicate the filter mode of the mixer.

2 8 Flexible Inputs For Connecting a Multitude of Devices

The DJM-250-K/DJM-250-W is equipped with eight different input paths including four DJ multi-player and analog turntable inputs, three auxiliary (AUX) inputs, and one microphone (MIC) input. The mixer can be used as a preamp and connected to a variety of devices such as PCs, portable music players, televisions or synthesizers.

Premium XLR Balanced Outputs

The DJM-250-K/DJM-250-W is equipped with XLR balanced outputs that minimize degradation of audio signals. Additionally, the mixer enables users to quickly connect XLR compatible devices such as powered speakers without an adapter.



4 Additional Features Include:

- Compatible with 48 kHz/24-bit full digital processing for added sound quality Each channel equipped with a 3-band isolator type equalizer to allow a wide level of control (+9dB to $-\infty$ of cut for HI/MID/LOW bands)
- Fader Start Play function enables user to begin playback on connected Pioneer DJ players linked with fader operation
- Peak level meter displays audio input level for each channel
- Cross Fader Curve Adjust function allows switching between three patterns of cross fader curves
- Rack mount ears for installation into a DJ table or DJ rack

For more information, authorized dealers, and streaming demo videos, visit www.PioneerDJusa.com



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SPECIFICATIONS

Number of channels CD x 2 (RCA), PHONO/LINE x 2 (RCA), MIC x 1 (1/4-inch PHONE), Inputs. .. AUX x 3 (RCA x 2, 3.5mm STEREO MINI JACK x 1) ..MASTER OUT x 2 (XLR x 1, RCA x 1), HEADPHONE MONITOR OUT x 1 (1/4-inch PHONE) Other terminals... .. CONTROL OUT x 2 (3.5mm MINI JACK) A/D, D/a converter.

..20Hz - 20kHz Frequency range. Total harmonic distortion 0.01% Signal to noise ratio . . 74dB or more (CD) Included adapter .120V AC (60Hz) .. 9.45 " (W) x 11.82" (D) x 4.24" (H) External dimentions. Weight ..

Pioneer.